Every time the headset is switched on it will connect to the nearest and last connected device automatically.

>Manual connecting to last connected device

When the headset is in standby mode and doesn't connect to any device short press MFB button once . it will connect to last connected device automatically.

4. Precautions

1) The headset is not waterproof,note that waterproof and moisture in order to ensure the system can use normally.

2) It can't to place long-term,need to charge and discharge one time weekly in order to extend battery life.

3) It is major of support computer USB to charge,not change or connect to other internal power to charge

1.About NX-8252

NX-8252 is a stereo headset with Bluetooth technology. It supports the following Bluetooth profiles:
HSP-Headset Profile
HFP—— Hands-free Profile
A2DP—— Advanced Audio Distribution Profile
AVRCP——Audio/Video Remote Control Profile

SPECIFICATIONS

| Model NO | NX-8252 | Ver. | BluetoothV3.0+EDR |
|---|---|---|---|
| Bluetooth Profiles | HSP,HFP,A2DP,AVRCP | Effective Range | ≥ 10 Meters |
| | | | |
| Music Time | ≥ 10 Hours | Talk Time | ≥ 10Hours |
| Standby Time | ≥ 180Hours | Input | DC:5V/400mAh |
| Charge Time | About 2 - 3 hours | Charge Port | USB |
| Battery Type | Lithium | Battery Capacity | 300mAH |
| | | | |
| Microphone | Support | Sensitivity | -58±3dB |
| Speaker Material | NdfeB | Diameter | 40mm |
| Sensitivity | 105dB±3 dB | Distortion | ≤1% At 1KHz |
| Power To Bear | 30mW | Resistance | 32 Ω |
| | | | |
| Dimensions | 17*17.5*8 (3) CM | N.W | About 215g |

BUTTON,INTERFACE,SWITCH

| ON/OFF | Power on / off | Stop and run the system |
|---|---|---|
| M | Connect / Hang Up | Control calls action |
| ▶‖ | Pause / Play | Control music action |
| ＋ | On a / Volume+ | Short press,on a song / Long press ,the volume increase |
| ― | Next / Volume- | Short press,the next song / Long press,the volume down |
| I/O | Audio I/O Interface | External device aduio input earphone speaker,headphone audio output to external speakers |
| USB | Charging | Connect the charger USB charge |

2. Charging the battery with USB cable

Before charging,power off the headset. Using the charging cable connect headset and computer USB or other,indicator light red bright.It express

* Wired Headphone Functions & Folding Design *
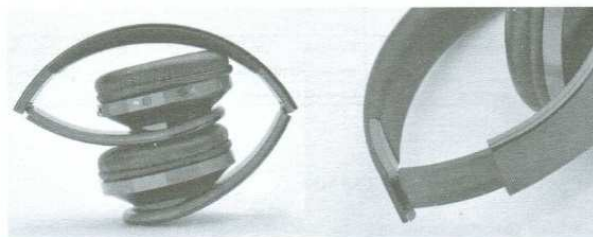
successful connection,the headset is charging.Built-in battery capacity detection system with overload protection.Need not to care long charging time impact on the battery.Indicator goes off,charging is complete.

• Low battery—Power is low when the green,red and blue lights blink alternately,Charge as soon as possible,so as to meet the needs of the bluetooth system.

• Note:Do not open the process of charging the headset power,otherwise damage headset hardware and battery life.

3. Use steps

• On/off(switch),push switch to on,headset will then start.Indicator light blue and red blinks alternately with each other. Bluetooth function of headset have starting and waiting for connect state.At this point the bluetooth headset can be find in the state.

• Click on phone bluetooth service and select start,which open the bluetooth function of phone

• Opening the phone bluetooth options and search,you will find the bluetooth for march,the useful listing show NX-8252.Click on the NX-8252 can connect,headset indicator light green blinks only,it express connection successfully.Note:need to entry the password(0000) if connect some phones or others.

• If the pairing is not successful, please switch off headset firstly, and then re-pair again.

• After pairing is successful, paired devices will remember each other. Unless pairing information is deleted because of new pairing, no need to pair when use next time. If you want to pair the headset with other devices, please pair it with the new device according to steps 1～6 mentioned above.

• Multilink technology allows simultaneous connection to two different devices, just simply repeat the pairing process on both devices.

>Re-connecting to a Bluetooth device

Automatic connecting